

Amendments to the Claims:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1-10. (Canceled)

11. (Original) A data transmission system for transmission of specific data obtained in a first device to a second device, comprising:

a first device service unit that generates data in order to display a web page used for the first device, and which can exchange the specific data with the first device;

a second device service unit that generates data in order to display a web page used for the second device, and which can exchange the specific data with the second device;

a first web server unit that sends the data generated by the first device service unit according to a request;

a second web server unit that sends the data generated by the second device service unit according to a request;

a first web browser unit that sends the request to the first server unit, receives the data sent by the first server unit, and which, based on the data, displays the web page used for the first device including data symbols for displaying the specific data on a screen;

a second web browser unit that sends the request to the second server unit, receives the data sent by the second server unit, and which, based on the data, displays the web page used for the second device on same the screen,

wherein, when the data symbols on the screen included in the web page used for the first device are drag-and-dropped in a predetermined area of the web page used for the second device, the first web browser unit hands over at least one of a location information of the first device service unit and a location information of the specific data to the second web browser unit, the second web browser unit forwards the handed over location information to

the second device service via the second web server unit, and the second device service unit accesses the first device service unit based on the forwarded location information, acquires from the first device service unit the specific data obtained from the first device, and sends the specific data over to the second device.

12. (Original) A data transmission system according to claim 11, further comprising:

a third web server unit provided between the first device service unit and the second device service unit,

wherein the second device service unit accesses the first device service unit via the third web server unit based on the delivered location information, and acquires the specific data from the first device service unit using HTTP (Hypertext Transfer Protocol) via the third web server unit.

13. (Original) A data transmission system according to claim 11, further comprising:

a FTP server unit provided between the first device service unit and the second device service unit,

wherein the second device service unit accesses the first device service unit via the FTP server unit based on the delivered location information, and acquires the specific data from the first device service unit using FTP (File Transfer Protocol) via the FTP web server unit.

14. (Original) A data transmission system according to claim 11, wherein the second device service unit acquires the specific data from the first device service unit using IPP (Internet Printing Protocol).

15. (Original) A data transmission system for transmission of specific data obtained in a first device to a second device, comprising:

a first device service unit that generates data in order to display a web page used for the first device, and which can exchange the specific data with the first device,

a second device service unit that generates data in order to display a web page used for the second device, and which can exchange the specific data with the second device,

a first web server unit that sends the data generated by the first device service unit according to a request,

a second web server unit that sends the data generated by the second device service unit according to a request,

a first web browser unit that sends the request to the first server unit, receives the data sent by the first server unit , and which, based on the data, displays the web page used for the first device including data symbols for displaying the specific data on a screen,

a second web browser unit that sends the request to the second server unit, receives the data sent by the second server unit, and which, based on the data, displays the web page used for the second device on same the screen;

wherein, when the data symbols on the screen included in the web page used for the first device are drag-and-dropped in a predetermined area of the web page used for the second device, the second web browser unit hands over a location information of the second device service unit to the first web browser unit, the first web browser unit forwards the handed over location information to the first device service unit via the first web server unit, the first device service unit accesses the second device service unit based on the forwarded location information and sends the specific data obtained from the first device over to the second device service unit, and the second device service unit receives the specific data and delivers the specific data to the second device.

16. (Original) A data transmission system according to claim 15, wherein the first device service unit transmits the specific data to the second device service unit using IPP (Internet Printing Protocol).

17. (Original) A data transmission system according to claim 15, wherein the first device service unit transmits the specific data to the second device service unit using LPR.

18. (Original) A data transmission method for transmission of specific data obtained in a first device to a second device, comprising the steps of:

(a) providing a first device service unit that generates data in order to display a web page used for the first device, and which can exchange the specific data with the first device, a second device service unit that generates data in order to display a web page used for the second device, and which can exchange the specific data with the second device, a first web server unit that sends the data generated by the first device service unit according to a request, a second web server unit that sends the data generated by the second device service unit according to a request, a first web browser unit that sends the request to the first server unit, receives the data sent by the first server unit, and which, based on the data, displays the web page used for the first device including data symbols for displaying the specific data on a screen, and a second web browser unit that sends the request to the second server unit, receives the data sent by the second server unit, and which, based on the data, displays the web page used for the second device on same the screen;

(b) drag-and-dropping the data symbols on the screen included in the web page used for the first device in a predetermined area of the web page used for the second device;

(c) causing the first web browser unit to hand over at least one of a location information of the first device service unit and a location information of the specific data to the second web browser unit;

(d) causing the second web browser unit to forward the handed over location information to the second device service unit via the second web server unit;

(e) causing the second device service unit to access the first device service based on the forwarded location information and acquire from the first device service unit the specific data obtained from the first device; and

(f) causing to the second device service unit to hand over the acquired specific data to the second device.

19. (Original) A data transmission method for transmission of specific data obtained in a first device to a second device, comprising the steps of:

(a) providing a first device service unit that generates data in order to display a web page used for the first device, and which can exchange the specific data with the first device, a second device service unit that generates data in order to display a web page used for the second device, and which can exchange the specific data with the second device, a first web server unit that sends the data generated by the first device service unit according to a request, a second web server unit that sends the data generated by the second device service unit according to a request, a first web browser unit that sends the request to the first server unit, receives the data sent by the first server unit, and which, based on the data, displays the web page used for the first device including data symbols for displaying the specific data on a screen, and a second web browser unit that sends the request to the second server unit, receives the data sent by the second server unit, and which, based on the data, displays the web page used for the second device on same the screen;

(b) drag-and-dropping the data symbols on the screen included in the web page used for the first device in a predetermined area of the web page used for the second device;

(c) causing the second web browser unit to hand over a location information of the second device service unit to the first web browser unit;

(d) causing the first web browser unit to forward the handed over location information to the first device service unit via the first web server unit;

(e) causing the first device service unit to access the second device service unit based on the forwarded location information and send the specific data obtained from the first device over to the second device service unit;

(f) causing the second device service unit to receive the specific data; and

(g) causing the second device service unit to deliver the received specific data to the second device.